



ALPHANUMERIC DATA ENTRY TEST (ANDET 05)

EVALUATION REPORT

Candidate:
John Smith

Evaluation date:
October 11, 2014

Alphanumeric Data Entry Test

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Evaluation date: Octobre 11, 2014

Explanation of the Alphanumeric Date Entry Test

The Alphanumeric Data Entry Test (ANDET 05) evaluates the capacity of the candidate to accurately enter the greatest amount numbers and letters within a timed period. It permits a fair estimate of a person's ability to enter a great deal of data without mistakes. The report presents various results about the data entry, such as the percentage of accuracy, the number of characters typed per hour and the total number of fields completed.

Results obtained

 Amount of gross characters: (total amount of typed characters)	1 284
 Amount of net characters: (total amount of characters included in the fields that are correctly filled out)	1 228
 Accuracy percentage: (net characters/amount of gross characters and amount of characters in the omitted fields)	95,6%
 Duration of test in minutes:	18:00
 Amount of net characters per hour: (estimated amount of characters included in the fields that are correctly filled out per hour)	4 093

DETAILED STATISTICS OF CONFORMITY WITH THE FIELDS THAT ARE FILLED OUT

(Every field with one or many typed characters are considered filled out. The empty fields are also considered filled out when the candidate had to fill them out.)

 Total amount of fields that are filled out :	236																																																				
↳ Amount of empty fields :	0																																																				
	<table border="1"> <thead> <tr> <th></th> <th>SIMPLE (1 to 6 char.)</th> <th>MODERATE (7 to 10 char.)</th> <th>HIGH (more than 11 char.)</th> </tr> </thead> <tbody> <tr> <td>Fields - Word</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Amount filled out</td> <td style="text-align: center;">27</td> <td style="text-align: center;">25</td> <td style="text-align: center;">16</td> </tr> <tr> <td>Successful amount</td> <td style="text-align: center;">27</td> <td style="text-align: center;">24</td> <td style="text-align: center;">16</td> </tr> <tr> <td>Accuracy percentage</td> <td style="text-align: center;">100%</td> <td style="text-align: center;">96%</td> <td style="text-align: center;">100%</td> </tr> <tr> <td>Fields - Amount</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Amount filled out</td> <td style="text-align: center;">103</td> <td style="text-align: center;">7</td> <td></td> </tr> <tr> <td>Successful amount</td> <td style="text-align: center;">102</td> <td style="text-align: center;">7</td> <td></td> </tr> <tr> <td>Accuracy percentage</td> <td style="text-align: center;">99%</td> <td style="text-align: center;">100%</td> <td></td> </tr> <tr> <td>Fields - Alphanumeric</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Amount filled out</td> <td style="text-align: center;">26</td> <td style="text-align: center;">21</td> <td style="text-align: center;">11</td> </tr> <tr> <td>Successful amount</td> <td style="text-align: center;">25</td> <td style="text-align: center;">19</td> <td style="text-align: center;">9</td> </tr> <tr> <td>Accuracy percentage</td> <td style="text-align: center;">96,2%</td> <td style="text-align: center;">90,5%</td> <td style="text-align: center;">81,8%</td> </tr> </tbody> </table>		SIMPLE (1 to 6 char.)	MODERATE (7 to 10 char.)	HIGH (more than 11 char.)	Fields - Word				Amount filled out	27	25	16	Successful amount	27	24	16	Accuracy percentage	100%	96%	100%	Fields - Amount				Amount filled out	103	7		Successful amount	102	7		Accuracy percentage	99%	100%		Fields - Alphanumeric				Amount filled out	26	21	11	Successful amount	25	19	9	Accuracy percentage	96,2%	90,5%	81,8%
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